

Project Title : Customer Churn Prediction

Project Details:

- Customer Churn Prediction, is a Classifier model to predict whether a customer will continue or discontinue using a credit card service from a bank.
- This project takes a few essential information and find the probability of Continuity or Discontinuity of the customer.
- This is a Deep Learning model with accuracy around 80% Datasets used in this project:
- The database used is : [**Credit Card Customer Churn Prediction**](#)

Challenges & Solutions:

- Finding the required columns took some time. I used correlation matrix to analyze the importance or dependence of columns to the target vector.

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References: Kaggle